

**What is Claimed is :**

1. Protective goggles comprising:
  - a frame body compositely formed with a rigid frame member and a resilient frame member;
  - at least one replaceable lens having an outer circumferential area; and
  - wherein the outer circumferential area abuts against the resilient frame member and engages with the rigid frame member so as to be fixed together.
2. The protective goggles according to Claim 1, wherein the outer circumferential area of the lens is provided with a flange portion and a stopping portion.
3. The protective goggles according to Claim 2, wherein the flange portion and the stopping portion are provided at least a portion of a whole circumference of the lens.
4. The protective goggles according to Claim 2, wherein the stopping member is engaged with the rigid frame member to be fixed together.
5. The protective goggles according to Claim 3, wherein the stopping member is engaged with the rigid frame member to be fixed together.
6. The protective goggles according to Claim 1, wherein the lens is extended to provide a tab portion thereto.
7. The protective goggles according to Claim 2, wherein the lens is extended to provide a tab portion thereto.
8. The protective goggles according to Claim 3, wherein the lens is extended to provide a tab portion thereto.
9. The protective goggles according to Claim 4, wherein the lens is

extended to provide a tab portion thereto.

10. The protective goggles according to Claim 5, wherein the lens is extended to provide a tab portion thereto.
11. The protective goggles according to Claim 1, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
12. The protective goggles according to Claim 2, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
13. The protective goggles according to Claim 3, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
14. The protective goggles according to Claim 4, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
15. The protective goggles according to Claim 5, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
16. The protective goggles according to Claim 6, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
17. The protective goggles according to Claim 7, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
18. The protective goggles according to Claim 8, wherein a face-abutting

cushion member is formed in one body with and by the resilient frame member.

19. The protective goggles according to Claim 9, wherein a face-abutting cushion member is formed in one body with and by the resilient frame member.
20. The protective goggles according to Claim 10, wherein a face-abutting cushion member is formed in one body with the resilient frame member.
21. The protective goggles according to Claim 1, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
22. The protective goggles according to Claim 2, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
23. The protective goggles according to Claim 3, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
24. The protective goggles according to Claim 4, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
25. The protective goggles according to Claim 5, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
26. The protective goggles according to Claim 6, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.

27. The protective goggles according to Claim 7, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
28. The protective goggles according to Claim 8, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
29. The protective goggles according to Claim 9, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
30. The protective goggles according to Claim 10, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
31. The protective goggles according to Claim 11, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
32. The protective goggles according to Claim 12, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
33. The protective goggles according to Claim 13, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
34. The protective goggles according to Claim 14, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.
35. The protective goggles according to Claim 15, wherein a nose bridge

member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.

36. The protective goggles according to Claim 16, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.

37. The protective goggles according to Claim 17, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.

38. The protective goggles according to Claim 18, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.

39. The protective goggles according to Claim 19, wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.

40. The protective goggles according to Claim 20 wherein a nose bridge member connecting a right side and a left side of the frame body together is formed in one body with and by the resilient frame member.